

## Refine Search

### Search Results

Term	Documents
H.223\$	0
"H.223"	629
"H.223ANNEX"	2
"H.223M"	1
"H.223STANDARD"	1
"H.223-ANNEX"	2
"H.223-COMPLIANT"	2
"H.223-MULTIPLEXING"	2
"H.223-RECOMMENDED"	1
"H.223/A"	5
"H.223/ANNES"	1
(L11 and H.223\$ and H.245\$).PGPB,USPT,EPAB,JPAB, DWPI,TDBD.	4

There are more results than shown above. Click here to view the entire set.

Database:

US Pre-Grant Publication Full-Text Da  
US Patents Full-Text Database  
US Patents OCR Backfile  
EPO Abstracts Database  
JPO Abstracts Database  
Derwent World Patents Index

Search Type: ☒ Prior Art ☐ Interference

Search:

L12

Refine Search

Recall Text



Clear

Interrupt

## Search History

**DATE:** Friday, July 08, 2011    Purge Queries    Printable Copy    Create Case

<u>Set Name</u> Side by Side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> Result Set	<u>Set Name</u> Grid
<i>Prior Art Searches</i>				
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>				
<u>L12</u>	L11 and H.223\$ and H.245\$	4	<u>L12</u>	<u>L12</u>
<u>L11</u>	\$multiplex\$ and DTMF\$ near control\$ adj signal\$	60	<u>L11</u>	<u>L11</u>
<u>L10</u>	H.223\$ and H.245\$ and DTMF\$ same control\$ adj signal\$	5	<u>L10</u>	<u>L10</u>
<u>L9</u>	L8 and H.223\$ and H.245\$ control\$ adj signal\$ and DTMF\$ near (improv\$ or mend\$ or restor\$ or improve\$ or retriev\$ or salvag\$ or recoup\$)	0	<u>L9</u>	<u>L9</u>
<u>L8</u>	L6 and control\$ adj signal\$	32	<u>L8</u>	<u>L8</u>
<u>L7</u>	\$multiplex\$ same DTMF\$ same circuit\$ near switch\$ and H.223\$ and H.245\$	2	<u>L7</u>	<u>L7</u>
<u>L6</u>	L4 and multiplex\$ same circuit\$ near switch\$ and H.223\$	7	<u>L6</u>	<u>L6</u>
<u>L5</u>	(send\$ or transm\$ or rout\$) near DTMF\$ and control\$ adj signal\$ and H.245\$	2	<u>L5</u>	<u>L5</u>
<u>L4</u>	L2 and H.245\$	21	<u>L4</u>	<u>L4</u>
<u>L3</u>	L1 and circuit\$ adj switch\$	5	<u>L3</u>	<u>L3</u>
<u>L2</u>	(send\$ or transm\$ or rout\$) near DTMF\$ same control\$ adj signal\$	13	<u>L2</u>	<u>L2</u>
<u>L1</u>		122	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY